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Terms	Documents
terminoloside	0

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L6</u>	terminoloside	0	<u>L6</u>
<u>L5</u>	L1 near3 extract near10 method	2	<u>L5</u>
<u>L4</u>	L1 near3 extract near10 purifying	0	<u>L4</u>
<u>L3</u>	L1 near3 extract near purifying	0	<u>L3</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L2</u>	L1 near3 extract	323	<u>L2</u>
<u>L1</u>	centella near1 asiatica	604	<u>L1</u>

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FILE 'HOME' ENTERED AT 13:17:27 ON 06 JUN 2007

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 13:17:38 ON 06 JUN 2007

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STRUCTURE FILE UPDATES: 5 JUN 2007 HIGHEST RN 936615-27-9

DICTIONARY FILE UPDATES: 5 JUN 2007 HIGHEST RN 936615-27-9

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<http://www.cas.org/support/stngen/stndoc/properties.html>

=> s terminoloxide

L1 1 TERMINOLOXIDE

=> file ca

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	5.40	5.61

FILE 'CA' ENTERED AT 13:18:06 ON 06 JUN 2007

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FILE COVERS 1907 - 31 May 2007 VOL 146 ISS 24
FILE LAST UPDATED: 31 May 2007 (20070531/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 11

L2 6 L1

=> d 12 1-6

L2 ANSWER 1 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 146:128051 CA

TI Cosmetic use of madecassoside and/or terminoloside as agent preventing or reducing the adhesion of microorganisms on the surface of the skin and/or the mucous membranes

IN Potin, Anthony

PA L'Oreal, Fr.

SO Fr. Demande, 17pp.

CODEN: FRXXBL

DT Patent

LA French

FAN.CNT 1

PATENT NO.

KIND

DATE

APPLICATION NO.

DATE

PI FR 2888114 A1 20070112 FR 2005-52090 20050707

PRAI FR 2005-52090 20050707

RE.CNT 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 2 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 143:372800 CA

TI Madecassoside- immune regulation of psoriasis-like disorders by natural anti-inflammatory active ingredient

AU Lepetit, J.-C.

CS Division Serdex, Bayer Sante Familiale, Fr.

SO SOFW Journal (2005), 131(4), 28, 30, 32, 34

CODEN: SOFJEE; ISSN: 0942-7694

PB Verlag fuer Chemische Industrie H. Ziolkowsky

DT Journal

LA English

L2 ANSWER 3 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 141:28602 CA

TI Extracts of Centella asiatica rich in madecassoside and terminoloside

IN Loiseau, Alain; Sene, Gerard; Theron, Eric

PA Roche Consumer Health Ltd, Switz.

SO Fr. Demande, 45 pp.

CODEN: FRXXBL

DT Patent

LA French

FAN.CNT 1

PATENT NO.

KIND

DATE

APPLICATION NO.

DATE

PI FR 2848117 A1 20040611 FR 2002-15613 20021210

FR 2848117 B1 20060804

CA 2509421 A1 20040729 CA 2003-2509421 20031210

WO 2004062678 A1 20040729 WO 2003-FR3651 20031210

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW

RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

AU 2003296799 A1 20040810 AU 2003-296799 20031210
 EP 1569672 A1 20050907 EP 2003-815106 20031210

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK

CN 1774257 A 20060517 CN 2003-80109597 20031210
 JP 2006516962 T 20060713 JP 2004-566117 20031210
 US 2006106206 A1 20060518 US 2005-537936 20051122

PRAI FR 2002-15613 A 20021210
 WO 2003-FR3651 W 20031210

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 4 OF 6 CA COPYRIGHT 2007 ACS on STN
 AN 139:265906 CA
 TI An improved HPLC method for quantitative determination of six triterpenes in *Centella asiatica* extracts and commercial products
 AU Schaneberg, B. T.; Mikell, J. R.; Bedir, E.; Khan, I. A.
 CS National Center for Natural Products research, USA
 SO Pharmazie (2003), 58(6), 381-384
 CODEN: PHARAT; ISSN: 0031-7144
 PB Govi-Verlag Pharmazeutischer Verlag GmbH
 DT Journal
 LA English

RE.CNT 13 THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 5 OF 6 CA COPYRIGHT 2007 ACS on STN
 AN 136:82637 CA
 TI Medicinal foodstuffs. XXVII. Saponin constituents of gotu kola (2): structures of new ursane- and oleanane-type triterpene oligoglycosides, centellasaponins B, C, and D, from *Centella asiatica* cultivated in Sri Lanka
 AU Matsuda, Hisashi; Morikawa, Toshio; Ueda, Hiroki; Yoshikawa, Masayuki
 CS Kyoto Pharmaceutical University, Kyoto, 607-8412, Japan
 SO Chemical & Pharmaceutical Bulletin (2001), 49(10), 1368-1371
 CODEN: CPBTAL; ISSN: 0009-2363
 PB Pharmaceutical Society of Japan
 DT Journal
 LA English

RE.CNT 17 THERE ARE 17 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 6 OF 6 CA COPYRIGHT 2007 ACS on STN
 AN 113:187989 CA
 TI Spectroscopic determination of structures of triterpenoid trisaccharides from *Centella asiatica*
 AU Sahu, Niranjian P.; Roy, Subodh K.; Mahato, Shashi B.
 CS Indian Inst. Chem. Biol., Jadavpur, 700 032, India
 SO Phytochemistry (1989), 28(10), 2852-4
 CODEN: PYTCAS; ISSN: 0031-9422
 DT Journal
 LA English

=> d 12 1-6 an ab

L2 ANSWER 1 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 146:128051 CA

AB Cosmetic use of madecassoside and/or terminoloside as an agent preventing or reducing the adhesion of micro-organisms on the surface of the skin and/or the mucosa is claimed. Efficacy of a solution of 10% madecassoside in prevention of *Staphylococcus aureus* to the epidermis is shown. Formulation of a cosmetic emulsion containing 5% madecassoside is disclosed.

L2 ANSWER 2 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 143:372800 CA

AB The active ingredient, biol. activities, and cosmetic application of Madecassoside are discussed. It also discusses the pharmaceutical applications of Madecassoside.

L2 ANSWER 3 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 141:28602 CA

AB The present invention relates to a method of preparation of an extract of *C. asiatica* containing a mixture of madecassoside and terminoloside. The mixture of

madecassoside and terminoloside is obtained with a purity >95% compared to the weight of the extract. It also relates to the cosmetic and pharmaceutical uses of this composition, in particular as an anti-inflammatory drug. Thus, a formulation contained *C. asiatica* extract 1.0, Beheneth-10 1.5, Beheneth-25 1.5, dicaprylyl carbonate 5.0, hexyl laurate 5.0, isohexadecane 5.0, caetaryl isononanoate 5.0, Dimethicone 1.0, behenyl alc. 2.0, hydrogenated vegetable glycerides 2.0, phenoxyethanol and paraben 0.5, tocopheryl acetate 0.5, glycerin 3.0, butylene glycol 2.0, xanthan gum 0.1, and Carbomer 0.2%.

L2 ANSWER 4 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 139:265906 CA

AB An improved HPLChHPLC qual. and quant. method of 6 triterpenes (asiaticoside, madecassoside, asiatic acid, madecassic acid, terminolic acid, and asiaticoside-B) in *Centella asiatica* (raw plant material and prepns.) is described in this paper. After 50 min the 6 active triterpenes were separated and detected in the MeOHic extract at a limit of

0.01

µg/mL. The method uses a Phenomenex Aqua 5µ C18 (200 Å) column as the stationary phase, a gradient mobile phase of water (0.1% TFA), acetonitrile (0.1% TFA), and Me tert-Bu ether (0.1% TFA), and UV detection at 206 nm. The correlation coeffs. for the calibration curves and the recovery rates ranged from 0.995 to 0.999 and from 98.39% to 100.02%, resp. The qual. and quant. results are discussed.

L2 ANSWER 5 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 136:82637 CA

AB Ursane- and oleanane-type triterpene oligoglycosides, centellasaponins B, C, and D, were isolated from the aerial parts of *Centella asiatica* (L.) Urban cultivated in Sri Lanka together with madecassoside, asiaticoside, asiaticoside B, and schefffoleoside A. The chemical structures of centellasaponins B (I), C, and D were determined on the basis of chemical and physicochem. evidence to be madecassic acid 28-O-β-D-glucopyranosyl(1→6)-β-D-glucopyranoside, madasiatic acid 28-O-α-L-rhamnopyranosyl(1→4)-β-D-glucopyranosyl(1→6)-β-D-glucopyranoside, and 3β,6β,23-trihydroxyolean-12-en-28-oic acid 28-O-α-L-rhamnopyranosyl(1→4)-β-D-glucopyranosyl(1→6)-β-D-glucopyranoside, resp.

L2 ANSWER 6 OF 6 CA COPYRIGHT 2007 ACS on STN

AN 113:187989 CA

AB The structures of 2 new triterpenoid trisaccharides, asiaticoside A (I)

and asiaticoside B (II) from *C. asiatica* were elucidated by spectroscopic anal.